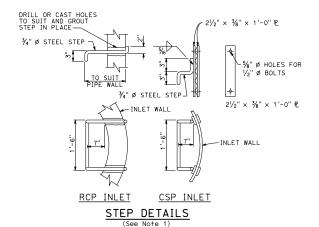
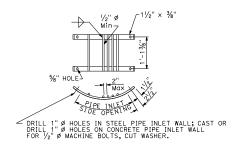
LADDER DETAILS See Notes 1, 2, 3 and 4



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TRASH RACK DETAILS (See Note 5)

POST MILES SHEET TOTAL PROJECT NO. SHEET SHEET SHEET TOTAL PROJECT NO. SHEETS NO. SHEET SH

NOTES:

- 1. Ladders and Steps None required where "H" dimension of pipe inlet is less than 2'-6". Where "H" is 2'-6" or more, install steps or ladder with lowest rung not more than 1'-0" above the floor and highest rung not more than 1'-0" below top of inlet. The distance between steps or rungs shall not exceed 1'-0" and shall be uniform throughout the length of the wall. Place steps or ladder in the wall without an opening.
- Ladder may be constructed in one length at contractor's option on RCP inlet.
- 3. On CSP inlet, connect ladder splice plate so joint can compress $\frac{1}{2}$.
- 4. Ladder splice plate to be connected with $\frac{1}{2}$ % bolts with double nuts.
- Trash racks used on Type OCPI and OMPI inlets. Trash racks required for pumping installations.

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

PIPE INLETS LADDER AND TRASH RACK DETAILS

NO SCALE

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